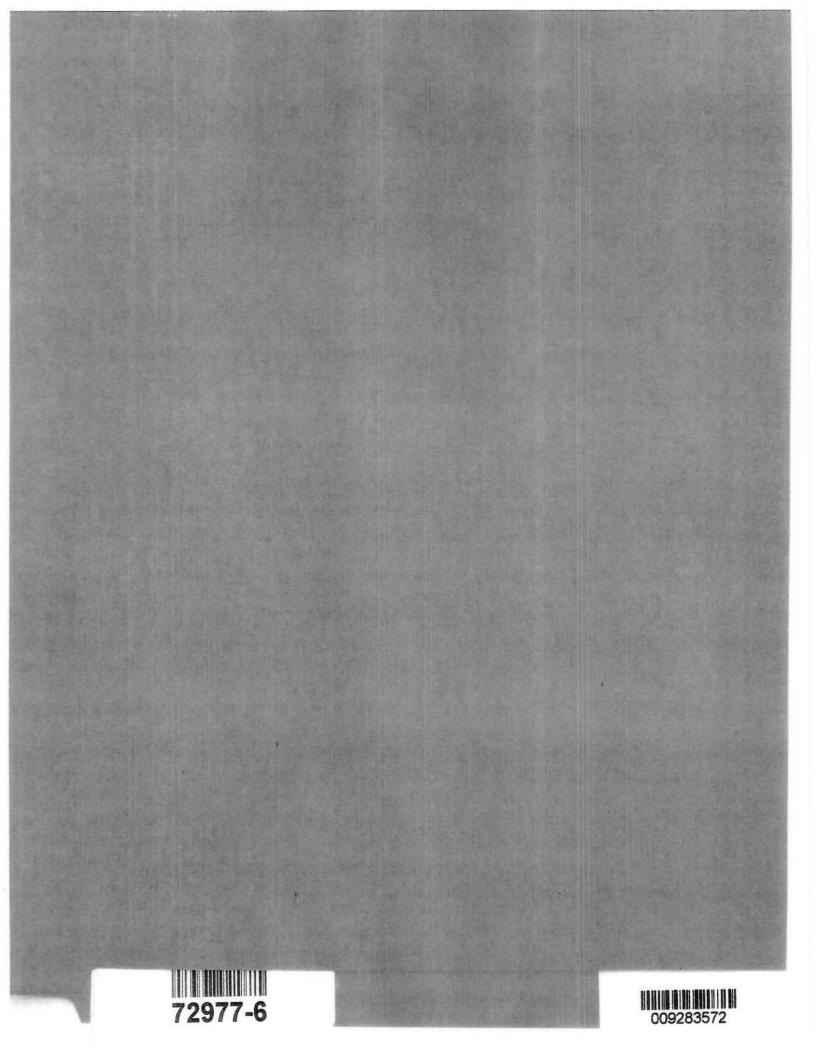
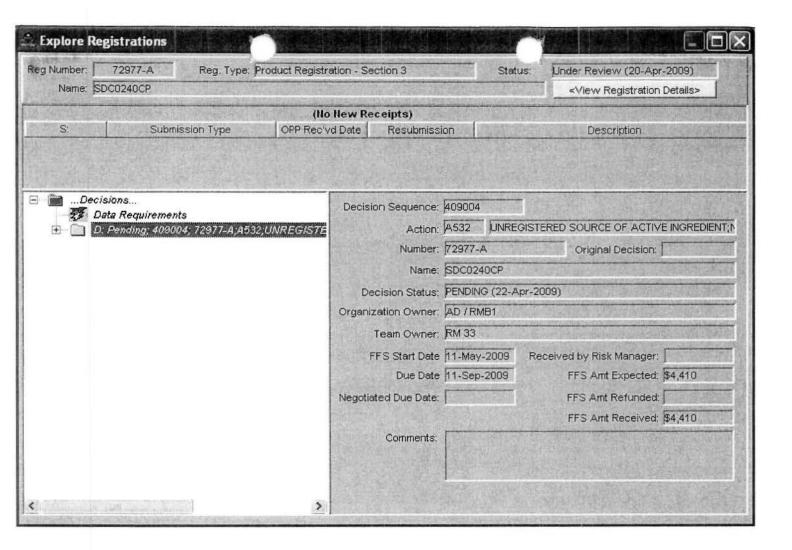
EPA Registration No. 72977-6





Thank you.

Your transaction has been successfully completed.

Pay.gov Tracking Information

Application Name: PRIA Service Fees Pay.gov Tracking ID: 24VDB688 Agency Tracking ID: 74068629769

Transaction Date and Time: 04/13/2009 18:20 EDT

Payment Summary

Address Information

Account Holder Name: Dolana Jonte

1725 Gillespie

Billing Address: Way

Billing Address 2:

City: El Cajon

State / Province: CA Zip / Postal Code: 92020

Country: USA

Account Information

Card Type: Master Card

Card Number: ********4051

Decision Number:

Registration Number: 72977-A

Payment Information

Payment Amount: \$4,410.00

Transaction Date 04/13/2009 18:20

and Time: EDT

PRIA 2 – 21 Day Content Screen Review Worksheet (EPA/OPP Use Only) 3/23/09

21 Day Screen Start Date:	4.3	20-00	7		/
Experts In-Processing Signature:	MF	HARRI	NO TON	Date 4.23.09	Fee Paid: Yes
Division management contacted on	issues	No	Yes	Date	

	yes	no	X					
d (EPA Form 8570-4) (Link to form) All inerts (link to http://www.epa.gov/opprd001/inerts/), including fragrances, approved for the proposed uses (see Footnote A) tification with Respect to Citation of Data (EPA Form 8570 a) completed and signed (N/A if 100% repack) tificate and data matrix consistent	yes ×	no	X					
including fragrances, approved for the proposed uses (see Footnote A) tification with Respect to Citation of Data (EPA Form 8570 m) completed and signed (N/A if 100% repack) tificate and data matrix consistent	X		×					
n) completed and signed (N/A if 100% repack))-34) (Li	ink to	X					
		3364 F						
1		Certificate and data matrix consistent						
oplicant is relying on data that are compensable, is the offer ay statement included. (see Footnote B)	yes	no						
oplicable, is there a letter of Authorization for exclusive use of	nly.							
Formulator's Exemption Statement (EPA Form 8570-27) (Link to form) completed and signed (N/A if source is unregistered or applicant owns the technical)					X			
Data Matrix (EPA Form 8570-35) (Link to form) both internal and external copies (PR 98-5) (Link to PR 98-5) completed and signed (N/A if 100% repack)								
Selective Method (Fee category experts use)	yes ×	no						
c) Applicant owns all data (Fee category experts use)								
E i	pplicable, is there a letter of Authorization for exclusive use of mulator's Exemption Statement (EPA Form 8570-27) (Link ppleted and signed (N/A if source is unregistered or applicant emical) ta Matrix (EPA Form 8570-35) (Link to form) both internal a lies (PR 98-5) (Link to PR 98-5) completed and signed (N/A if ack) Selective Method (Fee category experts use) Cite-All (Fee category experts use) Applicant owns all data (Fee category experts use) Topies of Label (link to http://www.epa.gov/oppfead1/labeliaectronic labels on CD are encouraged and guidance is available.	pplicable, is there a letter of Authorization for exclusive use only. mulator's Exemption Statement (EPA Form 8570-27) (Link to form appleted and signed (N/A if source is unregistered or applicant owns the anical) ta Matrix (EPA Form 8570-35) (Link to form) both internal and extersies (PR 98-5) (Link to PR 98-5) completed and signed (N/A if 100% ack) Selective Method (Fee category experts use) Cite-All (Fee category experts use) Applicant owns all data (Fee category experts use) copies of Label (link to <a "="" href="http://www.epa.gov/oppfead1/labeling/lrm/extronic labels on CD are encouraged and guidance is available)(1) to the property of th</td><td>pplicable, is there a letter of Authorization for exclusive use only. mulator's Exemption Statement (EPA Form 8570-27) (Link to form) inpleted and signed (N/A if source is unregistered or applicant owns the inical) ta Matrix (EPA Form 8570-35) (Link to form) both internal and external ites (PR 98-5) (Link to PR 98-5) completed and signed (N/A if 100% ack) Selective Method (Fee category experts use) Cite-All (Fee category experts use)</td><td>pplicable, is there a letter of Authorization for exclusive use only. mulator's Exemption Statement (EPA Form 8570-27) (Link to form) inpleted and signed (N/A if source is unregistered or applicant owns the inical) ta Matrix (EPA Form 8570-35) (Link to form) both internal and external ites (PR 98-5) (Link to PR 98-5) completed and signed (N/A if 100% ack) Selective Method (Fee category experts use) Cite-All (Fee category experts use) Applicant owns all data (Fee category experts use) fopies of Label (link to http://www.epa.gov/oppfead1/labeling/lrm/) extronic labels on CD are encouraged and guidance is available) (link to	pplicable, is there a letter of Authorization for exclusive use only. mulator's Exemption Statement (EPA Form 8570-27) (Link to form) appleted and signed (N/A if source is unregistered or applicant owns the mical) ta Matrix (EPA Form 8570-35) (Link to form) both internal and external ities (PR 98-5) (Link to PR 98-5) completed and signed (N/A if 100% ack) Selective Method (Fee category experts use) Cite-All (Fee category experts use) Applicant owns all data (Fee category experts use) Copies of Label (link to http://www.epa.gov/oppfead1/labeling/lrm/) extronic labels on CD are encouraged and guidance is available) (link to					

7	Is the data package consistent with PR Notice 86-5 (link to PRN 86-5)	Χ
8	Notice of Filing (link to http://www.epa.gov/pesticides/regulating/tolerance_petitions.htm) included with petitions (link to http://www.epa.gov/pesticides/regulating/tolerances.htm)	X
9	If applicable for conventional applications, reduced risk rationale (link to http://www.epa.gov/opprd001/workplan/reducedrisk.html)	X
10	Required Data (link to http://www.epa.gov/pesticides/regulating/data requirements.htm) and/or data waivers. See Footnote C. a) List study (or studies) not included with application	

Comments: There is no data associated with this sacket

Footnotes

A. During the 21 day initial content review, all CSFs will be reviewed to determine whether all inerts listed, including fragrances, are approved for the proposed uses. If an unapproved inert is identified, the applicant must either 1) resolve the inert issue by, for example, removing the inert, substituting it with an approved inert, submitting documentation that EPA approved the inert for the proposed pesticidal uses, correcting mistakes on the CSF, etc. or 2) provide the data to support OPP approval of the inert or 3) withdraw the application. Removing or substituting an inert ingredient will require a new CSF and may require submission of data. All information, forms, data and documentation resolving the inert issue must have been received by the Agency or the application withdrawn within the 21 day period, otherwise, the Agency will reject the application as described below.

To successfully complete this aspect of the 21 day initial content screen, applicants are **strongly encouraged** to verify that all inert ingredients have been approved for the application's uses **even if a product is currently registered** by consulting the inert Web

^{*} N/A – Not Applicable

site [link to http://www.epa.gov/opprd001/inerts/lists.html] and if the inert is not approved, to obtain the necessary inert approval prior to submitting an application to register a pesticide product containing that inert ingredient. Some inert ingredients are no longer approved for food uses or certain types of uses. The name and/or CAS number on a CSF must match the name and CAS number on this web site. Simple typographical errors in the name or CAS number have resulted in processing delays.

If an inert is not listed on the inert ingredient web site and the applicant believes that the inert has been approved, the applicant should contact the Inert Ingredient Assessment Branch (IIAB) at inertsbranch@epa.gov and resolve the issue. Copies of the correspondence with IIAB resolving the issue should accompany the application. All new inerts except PIP inerts are reviewed by IIAB. The IIAB should also be contacted for any questions on what supporting data needs to be submitted for and the Agency's inert review process. Questions on PIP inerts should be directed to the Chief of Microbial Pesticides Branch [Link to http://www.epa.gov/oppbppd1/biopesticides/contacts bppd.htm].

When a brand, trade, or proprietary name of an inert ingredient is listed on a CSF, additional information such as an alternate name of the inert, CAS number or other information [link to http://www.epa.gov/opprd001/inerts/tips.pdf] must also be included to enable the Agency to determine if it has been approved. Each component of an inert mixture (including a fragrance) must be identified. In some cases, the supplier of the mixture or fragrance may need to provide this information to the Agency. Prior to the Agency's receipt of an application, applicants must arrange with a proprietary mixture or fragrance supplier to provide the component information to the Agency or promptly upon EPA's request. If the inert ingredients in a proprietary blend (including fragrances) cannot or are not identified or provided within the 21-day content review period, the Agency will reject the application.

During the 21 day content review, applicants should submit information to the individual identified by the Agency when the applicant is informed of an unapproved inert.

Unapproved Inerts Identified on CSFs

All applications except conventional new products and PIPs

Once an unapproved inert is identified on a CSF, the Agency will contact the applicant with the following options:

- Correct the application by, for instance, correcting the inert's identity or CAS
 number, providing documentation that the inert has been approved, or
 removing the unapproved inert from the CSF or replacing it with one that is
 approved for the application's uses; or
- Submit the information and data needed for the Agency to approve the unapproved inert. If this option is selected and implemented, the Agency may request an extension in the PRIA decision review timeframe to accommodate the inert review/approval process;

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of these options is selected and implemented by the applicant within the 21 day content review period, the Agency will reject the application and retain 25% of the full fee of the category identified.

Conventional New Product Applications

When the Registration Division identifies an unapproved inert on a CSF with an application for a new product that the applicant has not identified as requiring an inert approval (R311, R312 or R313), it will contact the applicant with the following options:

- Correct the application by, for instance, correcting the inert's identity or CAS
 number, providing documentation that the inert has been approved, or
 removing the unapproved inert from the CSF or replacing it with one that is
 approved for the application's uses; or
- 2. Submit the information and data needed for the Agency to approve the unapproved inert, including any required petition to establish or amend a tolerance or exemption from a tolerance. (This option may change the PRIA category for the application, which could require a longer decision review time and a larger fee. If additional fees are due, they must be received by the Agency within the 21 day content review period.)
- 3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21-day content-review period, the Agency will reject the application and retain 25% of the appropriate fee for the new product-inert approval category.

PIP Applications

When the Biopesticide and Pollution Prevention Division identifies an unapproved inert on a PIP CSF and a request to approve the inert does not accompany the application, it will contact the applicant with the following options:

- Correct the application by, for instance, correcting the spelling or name of the inert to that in 40 CFR 174, or providing documentation that the inert has been approved; or
- 2. Submit the information and data needed for the Agency to approve the unapproved inert. If an inert ingredient tolerance exemption petition is required, the petition must be received by the Agency and the B903 fee paid within the 21 day period. If this option is selected and implemented, the Agency will discuss harmonizing the timeframe for both actions.

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21 day content review period, the Agency will reject the application and retain 25% of the fee.

- B. A policy on documentation of offers to pay is still being developed, however, for a me-too or fast track (similar/identical) new product, R300 or A530, an application without the necessary authorizations of offers to pay will be placed into either R301 or A531. The Agency recommends that authorizations of offers to pay be submitted with other PRIA applications to avoid delays in the Agency's decision.
- C. Biopesticide applicants are advised to contact the Agency and discuss study waivers prior to submitting their application to the Agency. Documentation of such discussions should be submitted with the study waiver.



RE: Application for Registration of SDC0240CP Brown, Elizabeth to: Jennifer Drobish

04/27/2009 11:29 AM

Attached please find the revised form for the above pending application (File Symbol 72977-A)

----Original Message----

From: Drobish.Jennifer@epamail.epa.gov [mailto:Drobish.Jennifer@epamail.epa.gov] Sent: Monday, April 27, 2009 11:21 AM

To: Brown, Elizabeth

Subject: Application for Registration of SDC0240CP

Dr. Brown

This is Jennifer Drobish, EPA contractor. I'm writing regarding your submission in support of the application for registration of SDC0240CP. We found a deficiency regarding the application package. The Certification with Respect to Citation of Data (EPA Form 8570-34) is inconsistent with the Data Matrix (EPA Form 8570-27). This can be fixed by selecting the selective method on the Certification, as there is a cite-all option under it. The corrections can be faxed to 703-305-5060/Attn: Jennifer Drobish or emailed to drobish.jennifer@epa.gov.

Thank you Jennifer Drobish EPA Contractor 703-305-1671



20090427.EPA Form 8570-34 Cert wrt data citation SDC0240CP.pdf

FEE FOR SERVICE

ISB'S Front-end PRIA Completeness Screen Draft 3; 10/25/07

	Receipt Date: 4/20/09 E	PA Reg. Number:	7297	7-A	
	Check List Item	Yes	No	N/A	
1	Has the PRIA Fee been Paid; is a copy of Pay.gov receipt included in the Submission	X			
2	Is an Application Form (EPA Form 8576 Submission Package, is it completely filled including package type?	X			
3	Is a Confidential Statement of Formula 29) Included in the Submission Package, filled out and signed (boxes 1-21)?	×			
4	Is a Formulator's Exemption Statemen 27) Included in the Submission Package?		X		
5	ls a Certification with Respect to Citati Form 8570-34) Included in the Submission	X			
6	ls a Data Matrix (EPA Form 8570-35) In Submission Package?	X			
7	Is a Label Included in the Submission Pa	X			
8	Are Data Included in the Submission Pac	ckage?		X	
9	Is the Submission an Amendment?	ALL STREET		X	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460



United States Environmental Protection Office of Pesticide Programs Agency

ETI H20 1725 Gilliespie Way El Cajon, CA 92020 0C7 9 2009

Agent:

Steptoe and Johnson

1330 Connecticut Avenue, N.W. Washington, D.C. 20036-1795

Attention:

Elizabeth Anne Brown, PHD

Subject;

SDC0240P

EPA Registration No. 72977-6 Amendment Dated October 7, 2009

The amendment, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is acceptable.

- To address label wording modifications in the Directions for use

A stamped copy of the "accepted" product labeling is enclosed for your records.

If you have any questions regarding this letter, please contact Demson Fuller at (703) 308-8062.

Sincerely

Marshall Swindell

Product Manager 33

Regulatory Management Branch 1 Antimicrobiais Division (7510P)

Enclosure

SDC0240CP

Bacteriostatic Humidifier Water Treatment

[Controls build up of bacteria and algae in water tanks of [portable] [and/or] [console] humidifier[s] [units]]

Active Ingredients

 Silver*
 0.24%

 Citric Acid
 20.66%

 Other Ingredients
 79.10%

 Total
 100.00%

KEEP OUT OF REACH OF CHILDREN CAUTION

See [side panel] [inside label] for additional precautionary statements]

EPA REG. No. 72977-6 EPA EST. No. XXXXX-XX-XXX

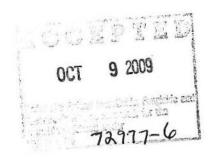
Manufactured by ETI H₂O,

A Division of PURE Bioscience

1725 Gillespie Way El Cajon, CA 92020

[Batch number - may appear on bottle]

Net Contents:



^{*} Electrolytically generated Silver ions

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

This product is for the control of bacteria and algae in humidifier water tanks. Thoroughly clean humidifier water tank and filters before each heating season. SDC0240CP is designed for use in portable [and/or console] humidifiers. SDC0240CP is not for use in heat vaporizing or atomizing type vaporizer humidifiers.

Note to reviewer: The following directions will be used for containers that do not include a dosing device/dropper.

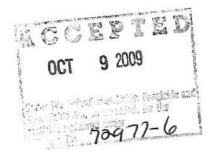
For every 3 gallons of water contained in the humidifier tank, add one teaspoon (5 ml) of [SDC0240CP] [this product]. Repeat this process when refilling tank.

This product will stain fabrics if contacted.

Note to reviewer: The following directions will be used for containers that include a dosing device/dropper.

For every half gallon of water added to the humidifier tank, add one dropper filled to the double line (0.75 ml or 0.025 fl. oz.) with [SDC0240CP] [this product]. Do not use the dropper for any other purpose.

This product will stain fabrics if contacted.



PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

If in eyes	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing
	 eyes. Call a poison control center or doctor for treatment advice.
	HOT LINE NUMBER
	product container or label with you when calling a poison control center or doctor, or going ent. You may also contact CHEMTREC 1-800-424-9300 for emergency medical treatment in.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry area away from direct sunlight at temperatures above freezing. Store in original container in areas inaccessible to individuals unfamiliar with use.

Pesticide Disposal and Container Handling: Nonrefillable Container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Optional phrases for labeling or label packaging.

Ready to use

Odorless

Colorless

Non-corrosive to humidifier parts

Controls buildup of bacteria and algae in portable [and/or console] humidifier water tanks

Control odors caused by bacteria and algae in portable [and/or console] humidifier water tanks For use in manually filled humidifier water tanks

Easy to use

Powered by [SDC Ag+] [Silver science] [SDC]

Patented Formula

US Patents [insert applicable patent number(s)]

Helps control bacteria in water tanks

Helps control algae build-up in water tanks

[Helps] Eliminate[s] unpleasant odors

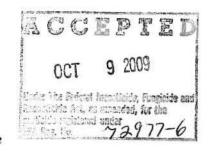
[For] use in evaporative [cool mist] humidifiers

Made in the USA [include us flag symbol]

Results may vary according to water quality

Dosing Dropper included Note: Based upon container

[One bottle] treats XX gallons Note: Based upon container size



Material to be added to an e-Jacket/Jacket

Created July 21.

DECISION PKG. NO. 409004 SUBM. DUE DATE 9/11/09
SUBMISSION BAR CODE # 84 8800 REVIEWER KL
CODING FORM FOR APPLICATIONS FOR REGISTRATION/AMENDMENTS
FILE SYMBOL/REG NO. 7.8977-6 PM 33 ACTION CODE PRIA
DESCRIPTOR NEW Reg FOPA NFOPA
[] CHILD RESISTANT PACKAGING: [] REQUIRED [] NOT REQUIRED
REGISTRATION TYPE: [] CONDITIONAL [] UNCONDITIONAL [] RESTRICTED USE
DATE ON APPLICATION EPA RECEIVE DATE 4,30,09 4,30,09
METHOD OF SUPPORT FORMULATORS EXEMPTION
[] CITE-ALL [] SELECTIVE [] SUBMITTED [] NOT SUBMITTED [] N/A [] N/A
REVIEW(S) REQUESTED DATA DATE DUE DATE PACK # SENT DATE RETURNED
CHEMISTRY][][][]
EFFICACY][][][
ACUTE TOX][][
RASSB TOX][][][
ENVIRON. FATE][][][
FISH/WILDLIFE][][][]
OTHER:][][][
TATUS
RESPONSE CODE ///oD RESPONSE DATE 9/11/09



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs Antimicrobials Division (7510C) 1200 Pennsylvania Avenue NW Washington, D.C. 20460

NOTICE	OF	PEST	ICIDE

x Registration Reregistration

(under FIFRA, as amended)

EPA Reg. Number:

72977-6

Date of Issuance:

SEP 1 1 2009

Term of Issuance:

Unconditional

Name of Pesticide Product:

SDC0240CP

Name and Address of Registrant (include ZIP Code):

ETI H2O A Division of PURE Bioscience 1725 Gillespie Way El Cajon, CA 92020

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec 3(c)(7)(A) provided that you:

- Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for re-registration of your product under FIFRA section 4
- Make the labeling changes listed below before you release the product for shipment:
 - a. Add the phrase "EPA Registration Number 72977-6".

Signature of Approving Official:

Marshall Swindell Product Manager-33

Regulatory Management Branch I Antimicrobials Division (7510P)

Date:

SEP 1 1 2009

- b. On the front page of the label change "Humidifier Bacteriostat" to "Bacteriostatic Humidifier Water Treatment".
- c. Change the Use Directions section of the label to read as follows:

Directions for Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is for the control of bacteria and algae in humidifier water tanks. Thoroughly clean humidifier water tank and filters before each heating season. SDCO240CP is not for use in heat vaporizing or atomizing type vaporizer humidifiers.

- A. For container sizes 8 oz and smaller: For every half gallon of water added to the humidifier tank, add one dropper (provided) filled to the double line (0.75 ml) or 0.025 fl. Oz.) with [SDCO24OCP][this product]. Repeat this process when refilling the tank.
- B. For container sizes larger than 8 fl.oz:: For every 3 gallons of humidifier tank water add one teaspoon (5 fl. oz) of [SDCO24OCP][this product]. Repeat this process when refilling the tank.

This product will stain fabrics if contacted.

- d. Delete the following label statements: "non-corrosive", "[without bleaching]", "Other patents pending", and "Powered by [SDC Ag+]".
- e. Add the statement "Keep Out Of Reach Of Children" immediately below the statement "Hazards To Humans And Domestic Animals".
- 3. Submit three (3) copies of the final printed label prior to releasing this product for sale.

The Confidential Statement of Formula dated April 16, 2009 is acceptable.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

Marshall Swindell

Product Manager 33

Regulatory Management Branch 1 Antimicrobials Division (7510P)

Enclosure: Stamped Labeling

SDC0240CP

Humidifier Bacteriostat

[Controls build up of bacteria and algae in water tanks of [portable] [and/or] [console] humidifier[s] [units]]

Active Ingredients

 Silver*
 0.24%

 Citric Acid
 20.66%

 Other Ingredients
 79.10%

Total100.00%

* Electrolytically generated Silver ions

MICEPTEL
with COMMENTS
in EPA Letter Dated

SEP 1 1 2009
Under the Federal Insecticide,
Fungicide, and Rodenticide Act se
amended, for the pesticide,

registered under EPA Reg. No. 72917-6

KEEP OUT OF REACH OF CHILDREN CAUTION

See [side panel] [inside label] for additional precautionary statements]

EPA REG. No. 72977-# EPA EST. No. XXXXX-XX-XXX

Manufactured by ETI H₂O,

A Division of PURE Bioscience

1725 Gillespie Way El Cajon, CA 92020

[Batch number - may appear on bottle]

Net Contents:

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

SDC0240CP is designed for use in portable [and/or console] humidifiers.

Note to reviewer: The following directions will be used for containers that do not include a dosing device/dropper.

For every gallon of water contained in the humidifier tank, add 1.5 mL (0.05 fl. oz.) of [SDC0240CP] [this product]. Repeat this process when refilling tank.

This product will stain fabrics if contacted.

Note to reviewer: The following directions will be used for containers that include a dosing device/dropper.

For every half gallon of water added to the humidifier tank, add one dropper filled to the double line (0.75 ml or 0.025 fl. oz.) with [SDC0240CP] [this product]. Do not use the dropper for any other purpose.

This product will stain fabrics if contacted.

With COMMENTS in EPA Letter Dated

SEP 1 1 2009
Under the Federal insecticide,
Fungicide, and Rodennicide Act as
amended, for the pesticide,
registered under EPA Reg. No. 72977-6

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

	FIRST AID
If in eyes	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.
	HOT LINE NUMBER
	product container or label with you when calling a poison control center or doctor, or going ent. You may also contact CHEMTREC 1-800-424-9300 for emergency medical treatment on.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry area away from direct sunlight at temperatures above freezing. Store in original container in areas inaccessible to individuals unfamiliar with use.

Pesticide Disposal and Container Handling: Nonrefillable Container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Optional phrases for labeling or label packaging.

Ready to use

Odorless

Colorless

Non-corrosive

Controls buildup of bacteria and algae in portable [and/or console] humidifier water tanks [without bleach(ing)]

Control odors caused by bacteria and algae in portable [and/or console] humidifier water tanks

For use in manually filled humidifier water tanks

Easy to use

Powered by [SDC Ag+] [Silver science] [SDC]

Patented Formula

US Patents [insert applicable patent number(s)]

Other patents pending

Helps control bacteria in water tanks

Helps control algae build-up in water tanks

[Helps] Eliminate[s] unpleasant odors

[For] use in evaporative [cool mist] humidifiers

Made in the USA [include us flag symbol]

Results may vary according to water quality

Dosing Dropper included Note: Based upon container

[One bottle] treats XX gallons Note: Based upon container size

With COMMENTS in EPA Letter Dated

SEP 1 1 2009

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 72977-6



RE: Questions regarding use of Silver as an active ingredient in the formulation of the pending application for registration under EPA File Symbol # 72977-A 🖺

Karen Leavy to: Brown, Elizabeth

06/01/2009 03:18 PM

Elizabeth,

Thanks so much.

KML

"Brown, Elizabeth"

Karen: There are no particles, and as such parti... 06/01/2009 03:17:00 PM

From:

"Brown, Elizabeth" <eabrown@steptoe.com>

To:

Karen Leavy/DC/USEPA/US@EPA

Cc:

Betty Shackleford/DC/USEPA/US@EPA, Marshall Swindell/DC/USEPA/US@EPA, Dennis

Edwards/DC/USEPA/US@EPA

Date:

06/01/2009 03:17 PM

Subject:

RE: Questions regarding use of Silver as an active ingredient in the formulation of the pending

application for registration under EPA File Symbol # 72977-A

Karen:

There are no particles, and as such particle size is not relevant. The silver is ionic (Ag in the +1 valence), stabilized in citric acid as silver dihydrogen citrate. The radius of the silver atom, since it is an atom and therefore is less than 1 nanometer. However, this is the same as naturally occurs for silver ions. This product is not nanotechnology.

Please let me know if there are any questions or if anything further is needed.

----Original Message----

From: Leavy.Karen@epamail.epa.gov [mailto:Leavy.Karen@epamail.epa.gov]

Sent: Monday, June 01, 2009 2:27 PM

To: Brown, Elizabeth

Cc: Shackleford.Betty@epamail.epa.gov;

Swindell.Marshall@epamail.epa.gov; Edwards.Dennis@epamail.epa.gov Subject: Questions regarding use of Silver as an active ingredient in the formulation of the pending application for registration under EPA File Symbol # 72977-A

Elizabeth,

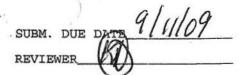
I need to some information concerning the active ingredient, Silver, being used in the pending application for registration under EPA File Symbol # 72977-A.

- 1) Does the product contain silver in on a nano scale range?
- 2) A nano scale is 500 nm or less
- 3) If indeed it does, can you provide the particle size distribution?

Could you get back to me as soon as possible?

KML

DECISION	PKG.	NO.	109004	H	
SUBMISSIC	ON BAI	R CODI	#848	800	



CODING FORM FOR APPLICATIONS FOR REGISTRATION/AMENDMENTS

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DESCRIPTOR			FQPA	NFQ	PA
	RESISTANT PACK				
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U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs Antimicrobials Division (7510C) 1200 Pennsylvania Avenue NW Washington, D.C. 20460

V	OT	ICE	OF	PEST	TICI	DE.
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x Registration Reregistration

(under FIFRA, as amended)

	EPA Reg. Number: 72977-6	Date of Issuance:			
Term of Issuance: Unconditional Name of Pesticide Product:					

SDC0240CP

Name and Address of Registrant (include ZIP Code):

ETI H2O A Division of PURE Bioscience 1725 Gillespie Way El Cajon, CA 92020

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec 3(c)(7)(A) provided that you:

- Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for re-registration of your product under FIFRA section 4.
- 2. Make the labeling changes listed below before you release the product for shipment:
 - a. Add the phrase "EPA Registration Number 72977-6".

Signature of Approving Official:	Date:
mil.	
Marshall Swindell	
Product Manager-33	
Regulatory Management Branch I	
Antimicrobials Division (7510P)	

The Confidential Statement of Formula dated April 16th, 2009, is acceptable.

3. Submit three (3) copies of the final printed label prior to releasing this product for sale.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

Marshall Swindell Product Manager 33 Regulatory Branch I Antimicrobials Division (7510P)

Enclosure: (Stamped Labeling)

SDC0240CP

Humidifier Bacteriostat

[Controls build up of bacteria and algae in water tanks of [portable] [and/or] [console] humidifier[s] [units]]

Active Ingredients

 Silver*
 0.24%

 Citric Acid
 20.66%

 Other Ingredients
 79.10%

 Total
 100.00%

CAUTION CAUTION

See [side panel] [inside label] for additional precautionary statements]

EPA REG. No. 72977-# EPA EST. No. XXXXX-XX-XXX

Manufactured by ETI H₂O,

A Division of PURE Bioscience

1725 Gillespie Way El Cajon, CA 92020

[Batch number - may appear on bottle]

Net Contents:

^{*} Electrolytically generated Silver ions

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

SDC0240CP is designed for use in portable [and/or console] humidifiers.

Note to reviewer: The following directions will be used for containers that do not include a dosing device/dropper.

For every gallon of water contained in the humidifier tank, add 1.5 mL (0.05 fl. oz.) of [SDC0240CP] [this product]. Repeat this process when refilling tank.

This product will stain fabrics if contacted.

Note to reviewer: The following directions will be used for containers that include a dosing device/dropper.

For every half gallon of water added to the humidifier tank, add one dropper filled to the double line (0.75 ml or 0.025 fl. oz.) with [SDC0240CP] [this product]. Do not use the dropper for any other purpose.

This product will stain fabrics if contacted.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

	FIRST AID
If in eyes	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.
	HOT LINE NUMBER
	product container or label with you when calling a poison control center or doctor, or going ent. You may also contact CHEMTREC 1-800-424-9300 for emergency medical treatment on.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry area away from direct sunlight at temperatures above freezing. Store in original container in areas inaccessible to individuals unfamiliar with use.

Pesticide Disposal and Container Handling: Nonrefillable Container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Optional phrases for labeling or label packaging.

- Ready to use
- -Odorless
- Colorless
- Non-corrosive
- Controls buildup of bacteria and algae in portable [and/or console] humidifier water tanks [without bleach(ing)]
 - Control odors caused by bacteria and algae in portable [and/or console] humidifier water tanks For use in manually filled humidifier water tanks
 - Easy to use
- Powered by [SDC Ag+] [Silver science] [SDC]
 - Patented Formula
 - US Patents [insert applicable patent number(s)]
- Other patents pending
 - Helps control bacteria in water tanks
 - Helps control algae build-up in water tanks
 - [Helps] Eliminate[s] unpleasant odors
 - [For] use in evaporative [cool mist] humidifiers
 - Made in the USA [include us flag symbol]
 - Results may vary according to water quality
 - Dosing Dropper included Note: Based upon container
 - [One bottle] treats XX gallons Note: Based upon container size



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the burden to: Director, Collection Strategies Division (2822T), U.S. Environme Washington, DC 20460. Do not send the completed form to this address.	ntal Protection Age	ency, 1200 Pennsylvania Avenue, N.W.,			
Certification with Respect	t to Citation of I	Data			
Applicant's/Registrant's Name, Address, and Telephone Number ETI H2O, Inc. 1725 Gillespie Way El Cajon, CA 92020 619-596-8600		EPA Registration Number/File Symbol 72977-A			
Active Ingredient(s) and/or representative test compound(s) Silver (ionic) and Citric Acid		Date 4/15/2009			
General Use Pattern(s) (list all those claimed for this product using 40 CFR Pat Indoor nonfood, residential indoor	rt 158)	Product Name SDC0240CP			
NOTE: If your product is a 100% repackaging of another purchased EPA-regis need to submit this form. You must submit the Formulator's Exemption Statement					
I am responding to a Data-Call-In Notice, and have included with this form should be used for this purpose).	a list of companie	s sent offers of compensation (the Data Matrix form			
SECTION I: METHOD OF DATA SUPPORT (Check one method only)					
I am using the cite-all method of support, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose). I am using the selective method of support (or cite-all under the selective method), and have included with completed list of data requirements (the Data Matrix be used).					
SECTION II: GENERAL OFFER TO PAY					
[Required if using the cite-all method or when using the cite-all option under the I hereby offer and agree to pay compensation, to other persons, with regard					
SECTION III: CERTIFICATION					
I certify that this application for registration, this form for reregistratio cited in the application for registration, the form for reregistration, or the Data-C the selective method is indicated in Section I, this application is supported by a this product or an identical or substantially similar product, or one or more of th required to be submitted under the data requirements in effect on the date of a registration of a product of identical or similar composition and uses . I certify that for each exclusive use study cited in support of this regis have obtained the written permission of the original data submitter to cite that s	Call-In response. In ill data in the Agend e ingredients in this pproval of this appl stration or reregistration	addition, if the cite-all option or cite-all option under cy's files that (1) concern the properties or effects of s product; and (2) is a type of data that would be lication if the application sought the initial			
I certify that for each study cited in support of this registration or rere data submitter; (b) I have obtained the permission of the original data submitter eligibility for compensation have expired for the study; (d) the study is in the pure submitted the study and have offered (l) to pay compensation to the extent requestion commence negotiations to determine the amount and terms of compensation,	r to use the study in blic literature; or (e uired by sections 3	n support of this application; (c) all periods of b) I have notified in writing the company that c(c)(1)(F) and/or 3(c)(2)(B) of FIFRA; and (ii) to			
I certify that in all instances where an offer of compensation is required delivery in accordance with sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA are a fail to produce such evidence to the Agency upon request, I understand that the registration of my product in conformity with FIFRA.	available and will be	e submitted to the Agency upon request. Should I			
I certify that the statements I have made on this form and all att that any knowingly false or misleading statement may be punishable by t					
Signature	Date 4/27/2009	Typed or Printed Name and Title Dolana Blount Director of Regulatory Affairs			

EPA Form 8570-34 (12-2003) Electronic and Paper versions available. Submit only Paper version.



Ingredient: ionic silver (PC 72501) and citric acid (PC 21801)

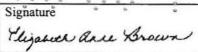
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WASHINGTON, D.C. 20460

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DATA MATRIX Date: April 13, 2009 EPA Reg No./ File Symbol Page 1 of 3 72977-A Applicant's/Registrant's Name and Address: ETI H2O, Inc. Product: SDC0240CP 1725 Gillespie Way El Cajon CA 92020

Guideline Reference Number Guideline Study Name MRID Number Note Submitter Status PRODUCT SPECIFIC OPPTS 830,1550 Product Identity and Composition 45161001 ETI H2O Own FN 1 OPPTS 830,1600 Description of starting materials 45161001 ETI H2O Own FN 1 Description of the formulation process OPPTS 830,1650 ETI H2O FN 1 45161001 Own **OPPTS 830.1670** Discussion of formation of impurities 45161001 ETI H2O Own FN 1 OPPTS 830.1700 Preliminary Analysis 45161001 ETI H2O Own OPPTS 830.1750 Certified limits 45161001 ETI H2O Own FN 1 OPPTS 830.1800 Enforcement analytical method 45623201 ETI H2O Own OPPTS 830.6302 Color 45182101 ETI H2O Own OPPTS 830,6303 Physical state 45182101 ETI H2O Own OPPTS 830.6304 Odor 45182101 ETI H2O Own OPPTS 830.6313 Stability to normal and elevated temperatures, 45182002 ETI H2O Own metals, and metal ions OPPTS 830.6317 Storage Stability 45623201 ETI H2O Own Viscosity OPPTS 830.6318 45161001 ETI H2O Own OPPTS 830.6319 Miscibility 45161001 ETI H2O Own OPPTS 830.6320 Corrosion Characteristics 45623201 ETI H2O Own OPPTS 830.6321 Dielectric breakdown voltage 45161001 ETI H2O Own OPPTS 830.7309 Density 45182101 ETI H2O Own OPPTS 830,6314 Oxidation/reduction 45161001 ETI H2O Own OPPTS 830.6315 Flammability 45161001 ETI H2O Own OPPTS 830.6315 Explodability 45161001 ETI H2O Own OPPTS 830.6312 pH 45182101 ETI H2O Own OPPTS-830.7050 -**UV-Vis absorption** 45161001 ETI H2O Own



Name and Title Elizabeth Anne Brown Steptoe & Johnson, LLP, Authorized Agent Date 4/13/2009



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DATA MATRIX

Date: April 13, 2009		EPA Reg No./ File Symbol 72977-A	
Applicant's/Registrant's Name and Address: ETI H2O, Inc. 1725 Gillespie Way El Cajon CA 92020		Product: SDC0240CP	

Ingredient: ionic silver (PC 72501) and citric acid (PC 21801)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
OPPTS 830.7550	Partition coefficient	45161001	ETI H2O	Own	
OPPTS 830.7840	Water solubility	45161001	ETI H2O	Own	
OPPTS 830.7950	Vapor pressure	45161001	ETI H2O	Own	
OPPTS 830.7370	Dissociation constant	45161001	ETI H2O	Own	
OPPTS 870.1100	Acute oral toxicity	45016901	ETI H2O	Own	
OPPTS 870.1200	Acute dermal toxicity	45016902	ETI H2O	Own	
OPPTS 870.1300	Acute inhalation toxicity	waived	ETI H2O	Own	FN 2
OPPTS 870.2400	Acute eye irritation	45016903	ETI H2O	Own	
OPPTS 870.2500	Acute dermal irritation	45016904	ETI H2O	Own	
OPPTS 870.2600	Skin sensitization	45016905	ETI H2O	Own	
GENERIC – CITRIC ACID		WAIVED	All data waived by RED; reaffirmed as minimal risk at 68 FR 18550 (4/16/2003)		
GENERIC – SILVER		CITE-ALL	See attached list	pay	

FN 1: plus new Group A report submitted April 16, 2009 for Axenohl, EPA Reg No 72977-1 (Report No. Axenohl-09-Group A)

FN 2: Agency letter of 6/21/2001 on EPA Reg No. 72977-1

Signature
Flijance Ance Brown

Name and Title
Elizabeth Anne Brown
Steptoe & Johnson, LLP, Authorized Agent

Date 4/13/2009

707	ROHM & HAAS CO	ATTN: JAMES V. HAGAN	100 INDEPENDENCE MALL WEST	PHILADELPHIA, PA 191062399
10324	MASON CHEMICAL CO		721 W ALGONQUIN RD	ARLINGTON HEIGHTS, IL 60005
18869	KING-HOLLER INT		606 WILSHIRE BLVD SUITE 501	SANTA MONICA, CA 90401
37370	NATIONAL SAFETY ASSOCIATES, INC.		4260 EAST RAINES ROAD	MEMPHIS, TN 38118
37664	TELEDYNE WATER PIK		1730 EAST PROSPECT ST	FORT COLLINS, CO 80521
38688	C. H. DEXTER DIVISION		ONE ELM STREET	WINDSOR LOCKS, CT 6096
39444	KATADYN PRODUKTE	D/B/A KATADYN PRODUCTS, INC.	122 C STREET, N.W., SUITE 740	WASHINGTON, DC 20001
39938	NORTH AMERICAN SYSTEMS, INC.		24700 MILES ROAD	BEDFORD HTS., OH 44146
40810	CIBA CORPORATION		4090 PREMIER DRIVE	HIGH POINT, NC 27265
53735	KING TECHNOLOGY INC.	Ī	530 11TH AVENUE SOUTH	HOPKINS, MN 55343
59441	EASTMAN KODAK COMPANY	HEALTH, SAFETY AND ENVIRONMENT	1999 LAKE AVENUE	ROCHESTER, NY 146502208
67619	CLOROX PROFESSIONAL PRODUCTS CO		PO BOX 493	PLEASANTON, CA 945660803
67712	ZODIAC POOL SYSTEMS, INC.		PO BOX 1014	COLUMBIA CITY, IN 46725
71227	SINANEN COMPANY, LTD.		60 AUDUBON ROAD	WAKEFIELD, MA 1880
71661	INTELLIGENT BIOCIDES LLC		122 C ST NW STE 740	WASHINGTON, DC 20001
71903	WD-40 COMPANY		122 C STREET, N.W., SUITE 740	WASHINGTON, DC 20001
72854	AGION TECHNOLOGIES INC.		60 AUDUBON ROAD	WAKEFIELD, MA 1880
73148	ISHIZUKA GLASS CO., LTD.		11400 VANSTORY DRIVE	HUNTERSVILLE, NC 28078
79630	K2 CONCEPTS INC.		1330 CONNECTICUT AVE, NW	WASHINGTON, DC 20036
79705	AIRQUAL CORPORATION		35 INDUSTRIAL DRIVE	CANTON, MA 2021
83315	STERISIL, INC.		835 S. HWY 105, SUITE D	PALMER LAKE, CO 80133
83587	NANOHORIZONS, INC.		200 INNOVATION BLVD., SUITE 242B	STATE COLLEGE, PA 16803
84526	SANOSIL USA, LLC		122 C STREET, NW, SUITE 740	WASHINGTON, DC 20001
85249	HEIQ MATERIALS AG		1369 GWYNEDALE WAY	LANSDALE, PA 19446



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DATA MATRIX Date: April 13, 2009 EPA Reg No./ File Symbol Page 1 of 3 72977-A Applicant's/Registrant's Name and Address: ETI H2O, Inc. Product: SDC0240CP 1725 Gillespie Way El Cajon CA 92020

Ingredient: ionic silver (PC 72501) and citric acid (PC 21801)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
RODUCT SPECIFIC					
			ETI H2O	Own	FN 1
			ETI H2O	Own	FN 1
			ETI H2O	Own	FN 1
			ETI H2O	Own	FN 1
			ETI H2O	Own	
			ETI H2O	Own	FN 1
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			ETI H2O	Own	

Signature "

Name and Title Elizabeth Anne Brown Steptoe & Johnson, LLP, Authorized Agent

Date 4/13/2009



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WASHINGTON, D.C. 20460

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DATA MATRIX Date: April 13, 2009 EPA Reg No./ File Symbol Page 2 of 3 72977-A Applicant's/Registrant's Name and Address: ETI H2O, Inc. Product: SDC0240CP 1725 Gillespie Way El Cajon CA 92020 Ingredient: ionic silver (PC 72501) and citric acid (PC 21801)

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			ETI H2O	Own	
			ETI H2O	Own	
			ETI H2O	Own	
			ETI H2O	Own	
			ETI H2O	Own	
			ETI H2O	Own	
			ETI H2O	Own	FN 2
			ETI H2O	Own	
			ETI H2O	Own	
			ETI H2O	Own	
GENERIC - CITRIC ACID			All data waived by RED; reaffirmed as minimal risk at 68 FR 18550 (4/16/2003)		
GENERIC – SILVER			See attached list	pay	

FN 1: plus new Group A report submitted April 16, 2009 for Axenohl, EPA Reg No 72977-1 (Report No. Axenohl-09-GroupA)

FN 2: Agency letter of 6/21/2001 on EPA Reg No. 72977-1

Signature	Name and Title	Date
4	Elizabeth Anne Brown	4/13/2009
Thispered drie Brown	Steptoe & Johnson, LLP, Authorized Agent	2007/00/00/2009/20

707	ROHM & HAAS CO	ATTN: JAMES V. HAGAN	100 INDEPENDENCE MALL WEST	PHILADELPHIA, PA 191062399
10324	MASON CHEMICAL CO		721 W ALGONQUIN RD	ARLINGTON HEIGHTS, IL 60005
18869	KING-HOLLER INT		606 WILSHIRE BLVD SUITE 501	SANTA MONICA, CA 90401
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37664	TELEDYNE WATER PIK		1730 EAST PROSPECT ST	FORT COLLINS, CO 80521
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72854	AGION TECHNOLOGIES INC.		60 AUDUBON ROAD	WAKEFIELD, MA 1880
73148	ISHIZUKA GLASS CO., LTD.	I	11400 VANSTORY DRIVE	HUNTERSVILLE, NC 28078
79630	K2 CONCEPTS INC.		1330 CONNECTICUT AVE, NW	WASHINGTON, DC 20036
79705	AIRQUAL CORPORATION		35 INDUSTRIAL DRIVE	CANTON, MA 2021
3315	STERISIL, INC.		835 S. HWY 105, SUITE D	PALMER LAKE, CO 80133
3587	NANOHORIZONS, INC.		200 INNOVATION BLVD., SUITE 242B	STATE COLLEGE, PA 16803
34526	SANOSIL USA, LLC		122 C STREET, NW, SUITE 740	WASHINGTON, DC 20001
85249	HEIQ MATERIALS AG		1369 GWYNEDALE WAY	LANSDALE, PA 19446



WRITER'S DIRECT DIAL 202.419.5166 1330 Connecticut Avenue, NW Washington, DC 20036-1795 Tel 202.429.3000 Fax 202.429.3902 steptoe.com

April 20, 2009

Document Processing Desk (REGFEE) Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202

Attention:

Marshall Swindell (PM 33)

Re:

Application to Register New End-Use Product

SDC0240CP, File Symbol 72977-A

Dear Marshall:

On behalf of ETI H2O, enclosed please find an application to register a new end-use product. This product is intended to provide control of mold and bacteria in humidifier water tanks. This product is identical in composition to EPA Reg. No. 72977-1 and relies upon data submitted to support that registration; no data are submitted as part of this application. It is similar in labeling to other products registered for this use but containing a different active ingredient (eg., Reg No 41550-1, 13839-120, and 81371-1).

This is not a new use for either of the active ingredients in this proposed product. Both actives have numerous registrations for treatment of water, including water in humidifiers. This application is subject to the Pesticide Registration Improvement Act and is Category A540, as it is a request to register a new pesticide product. Documentation of payment of the service fee is enclosed.

Enclosed with this application please find:

- 1. EPA Form 8570-1, application form
- Documentation of payment of the registration service fee (Agency tracking number 74068629769)

Document Processing Desk April 20, 2009 Page 2

- 3. Confidential Statements of Formula (EPA Form 8750-4) (2 copies)
- 4. Certification with respect to citation of data (EPA Form 8570-34)
- 5. Data matrix form (EPA Form 8570-35)
- 6. Five (5) copies of the proposed labeling

Please contact me immediately at 202-419-5166 or <u>eabrown@steptoe.com</u> if there are any questions about this application.

Sincerely,

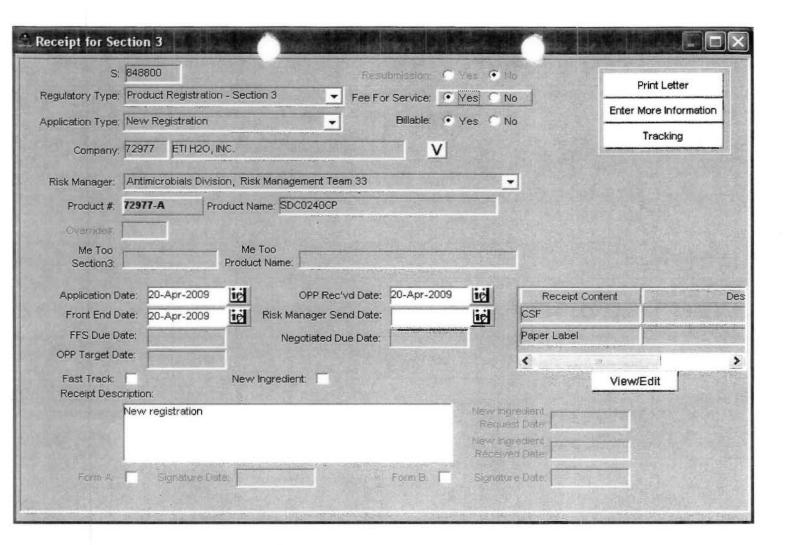
Elizance ance Brown

Elizabeth Anne Brown, Ph.D. Technical & Regulatory Analyst eabrown@steptoe.com

cc: ETI H2O

Please read instructions on rever	rse before completing form					50, Approval expires 5-31-98
	Unit	ted States		X Reg	istration	OPP Identifier Number
⊕EPA		.		Ame	endment	
VLIA	Environmental	Protection	Agency	Othe	er	
		ton, DC 20460				
		olication for	Pesticide - Sect			
Company/Product Number Company/Product Number	r		2. EPA Product		3. Propos	sed Classification
72977-A 4. Company/Product (Name)		-120	Marshall Swind	dell		ne Restricted
SDC0240CP			33			Trestricted
5. Name and Address of App	olicant (Include ZIP Code)					RA Section 3(c)(3)
ETI H2O			(b)(i), my produc	ct is similar or	identical in comp	osition and labeling
1725 Gillespie Way El Cajon, CA 92020			EPA Reg No.			
Check if this is a new a	ddress		Product Name			-
		Se	ection - II			
Amendment – Explain t	pelow		Final prin	ited labels in	response to	
		ro.	Agency le	etter dated _		
Resubmission in respon	nse to Agency letter dated		"Me Too"	Application		
N-86-8- F-1-1- b	-1		[V] 0# F			
Notification – Explain be	elow		X Other – E	Explain below		
Explanation: Use additional	nago(e) if nagocass. (F.	or Cootion Land	Section !! \			
Explanation, Use additional	page(s) if necessary. (Fi	or Section Fand	Section II.)			
Application for registration	of new product.					
TI: : DDIA 0					TI 1100 6 00	00 400 0000'
This is PRIA Category A5 eabrown@steptoe.com.				Agent for E	: 11 H2O, fax: 20	02-429-3902, email
eablowniagsteptoe.com.	ngericy tracking number	i loi payinein	1. 74000029709			
		S	ection III			
 Material This Product Will 						
Child-Resistant Packaging Yes	Unit Packaging Yes		Water Soluble Packa	ging		of Container etal
					111	astic
X No	X No		X No			ass
*Certification must	If "Yes"	No. per	If "Yes"	No. pe		per
be submitted	Unit Packaging wgt.	container	Package wgt	contair	ner L Ot	her (Specify)
3. Location of Net Contents	Information	4. Size(s) F	Retail Container		5. Location of la	bel directions
X Label	Container	1, 2, 4, 8, 16	6, 24, 32, and 128 fluid	ounce	X On Label	
6. Manner in Which Label is	Affirmed to Draduet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 0"		ccompanying product
o. Mariner in which Laber is	Affixed to Product	X Paper		Oth	er	
		Stenci				
			ection IV			
Contact Person (Complete	e items directly below for i		individual to be contac	ted, if necess		
Name Elizabeth Anne Brown		Title	e & Johnson, LLP		Telephone No. (I 202-419-5166	nclude Area Code)
Liizabetii Anne biowii			ized agent		202-413-3100	
		ertification		-23.37		Date Application
I certify that the statements I I acknowledge that any knowl						Received
both under applicable law	mgij raise or misicaumg su	itement may be	pamonable by line or it	npi isomnent	UI.	
2. Signature		3. Title				(Stamped)
Yliganer ance B	rown		e & Johnson, LLP ized Agent		222323	3373
						2223
4. Typed Name		5. Dat	e 0, 2009		3333	23 8
Elizabeth Anne Brown		April 20	0, 2000		3 []	2 3,3
EPA Form 8570-1 (Rev. 8-94)	Previous editions are obse	olete.	W	hite - EPA Fil	le Copy (Original)	Yellow - Applicant Copy

Yellow → Applicant Copy





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

April 22, 2009

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

OPP Decision Number: D-409004

EPA File Symbol or Registration Number: 72977-A

Product Name: SDC0240CP EPA Receipt Date: 20-Apr-2009 EPA Company Number: 72977 Company Name: ETI H2O, INC.

DOLANA BLOUNT ETI H2O, INC. 1725 GILLESPIE WAY EL CAJON, CA 92020

SUBJECT: Receipt of Registration Application Subject to Registration Service Fee

Dear Registrant:

The Office of Pesticide Programs has received your application and certification of payment. If you submitted data with this application, the results of the PRN-86-5 screen will be communicated separately. During the administrative screen, the Office of Pesticide Programs has determined that this Action is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The Action has been identified as Action Code: A532

UNREGISTERED SOURCE OF ACTIVE INGREDIENT; NEW PRODUCT; CITE-ALL DATA CITATION EXCEPT FOR PRODUCT CHEMISTRY; IDENTICAL OR SUBSTANTIALLY SIMILAR IN COMPOSITION AND USE TO A REGISTERED PRODUCT; PRODUCT CHEMISTRY DATA SUBMITTED; REGISTERED ACTIVE INGREDIENT;

No additional payment is due at this time.

If you have any questions, please contact the Pesticide Registration Service Fee Ombudsman at (703) 308-6432.

Sincerely,
Teresa Sowno

Front End Processing Staff

Information Technology & Resources Management Division

Fee for Service

{848800Ê~

This package includes the following	for Division	
New RegistrationAmendmentStudies?✓ Fee Waiver?	● AD ○ BPPD ○ RD	
□ volpay % Reduction:	Risk Mgr. 33	
Receipt No. S- EPA File Symbol/Reg. No. Pin-Punch Date:	848800 72977-A 4/20/2009	
This item is NOT subject t	to FFS action.	
Action Code: Requested: //540 Granted: //532 Amount Due: \$ 4,470	Parent/Child Decisions:	
Reviewer: Lant / Harsin	Uncleared Inert in Product Date: 4/21/09	

FOR OFFIGIAL USE ONLY

FILE SYMBOL		
12977-A		
REGISTRATION NO.		

CONFIDENTIAL STATEMENT OF FORMULA ENCLOSED

DATE	SUBMITTED BY (v)		
SUBMITTED	APPLICANT	BASIC SUPPLIER	
4/20/09			
1/00/01			
THE RESERVE THE PARTY OF THE PA			
	673		

Do Not Write Comments,
Formula, or Parts of Formula
on This Envelope

NOTE

It shall be unlawful—for any person to use for his own advantage or to reveal, other than to the Secretary, or officials or employees of the United States Department of Agriculture or other Federal agencies, or to the courts in response to a subpoena, or to physicians, and in emergencies to pharmacists and other qualified persons, for use in the preparation of antidotes, in accordance with such directions as the Secretary may prescribe, any information relative to formulas of products acquired by authority of Section 4 of the "Federal insecticide, Fungicide, and Rodenticide Act."

Page is not included in this copy.
Pages 45 through 46 are not included in this copy
The material not included contains the following type of information:
Identity of product inert ingredients.
Identity of product impurities.
Description of the product manufacturing process.
Description of quality control procedures.
Identity of the source of product ingredients.
Sales or other commercial/financial information.
A draft product label.
$_{\rm X}$ The product confidential statement of formula.
Information about a pending registration action.
FIFRA registration data.
The document is a duplicate of page(s)
The document is not responsive to the request.
Proprietary information pertaining to the chemical composition of an inert ingredient provided by the source of the ingredient.
Attorney-Client Privilege.
Claimed Confidential by submitter upon submission to the Agency.
Internal Deliberative Information.

^{*} The information not included is generally considered confidential by product registrants. If you have any questions, please contact the individual who prepared the response to your request.